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October 23, 2008

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VIA EMAIL

Ms. Arthur-Jean Williams
USEPA
Environmental Fate & Effects Division
Office of Pesticide Programs
2777 S. Crystal Drive
South Building – 12th Floor #724
Arlington, VA 22203

Re: October 16, 2008 Meeting on Chlorpyrifos, Diazinon and Malathion Draft BiOp

Dear Ms. Williams:

The attached slide was inadvertently not included in the materials that were forwarded to you yesterday. Please put it in the docket with them.

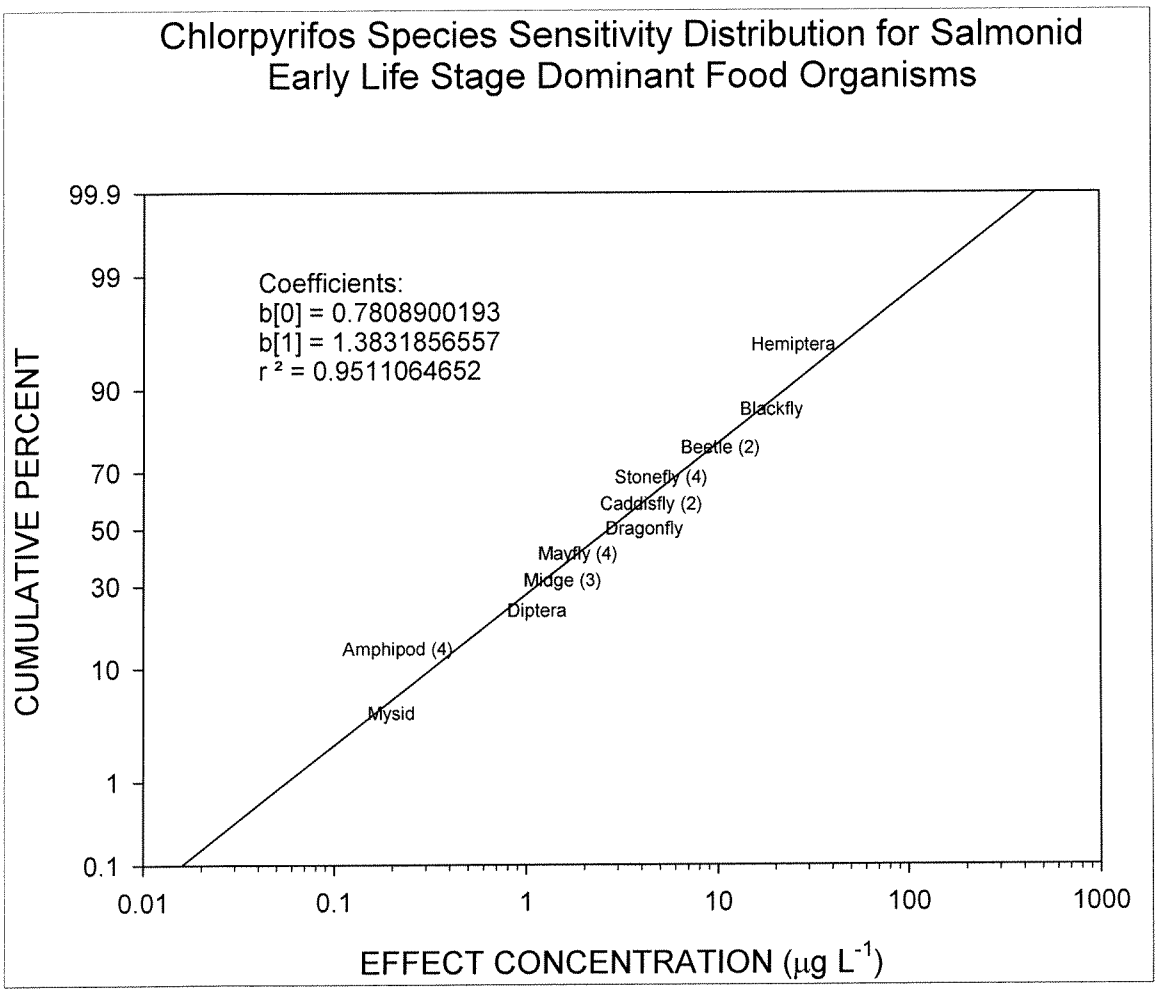
Thank you.

Sincerely,

David B. Weinberg

cc: David Menotti
Arlene Pangelinan
Tony Hawkes
Scott Hecht
Pamela Lawrence
Karl Gleaves

Enclosures
12917311.1



Taxa with numbers in parentheses are geometric means. Data from Poletika, N.N., Woodburn, K.B., Henry, K.S. 2002. Risk Analysis, 22:291-308.

Table II. Acute Toxicity Values Estimated for 48-Hour Exposure to Chlorpyrifos for Invertebrates Requiring Lotic Habitat.

Giddings, J.M., Hall, Jr., L.W., Solomon, K.R. 2000. Ecological risks of diazinon from agricultural use in the Sacramento-San Joaquin River Basins, California. Risk Analysis, 20:545-570.

Table I. Food Organisms, Trophic Guild, and Status of Fish Populations in the Sacramento-San Joaquin River Systems.

Dominant food organisms (for early life stages) for salmonids:

Aquatic and terrestrial insects
Crustaceans
N. mercedis
Amphipods
Larval fishes